

PRODUCT No. 4347

Storage container with catching basin



(Illustrational photograph)

Technical data

Material	Steel sheet/galvanized/wood
Thickness (container/profiles/bottom)	0,75/2/3 mm
Max. weight load (crane/fork-lift)	1500/3000 kg
Area load (bottom)	500 kg/m ²
Weight	605 kg
Width (outer/inner/folded)	2200/2000/2200 mm
Depth (outer/inner/folded)	3000/2840/3000 mm
Height (outer/inner/folded)	2200/2000/380 mm



Attributes

- Made of galvanized metal sheet with thickness 0,75 mm.
- Supporting profiles are made of galvanized metal sheet with thickness 2 mm.
- The floor is made of 3 mm thick galvanized sheet with grate.
- The bottom is made of basin with max. capacity of 275 litres.
- Max. of 2000 litres of substance can be stored in the container.
- Equipped with a double-wing doors with a handle and a lock in the front side wall.
- The entrance door profile is 1930 x 1930 mm.
- The entire container can be disassembled into the transport position, thus reducing transport costs.

MANIPULATION:

The assembled container can be transported by crane and fork-lift machinery. Container is equipped with loops for crane.

MAXIMUM LOAD:

- When handling by a crane – 1500 kg.
- When handling by a fork-lift machinery – 3000 kg.
- Floor load – 500 kg/m².

Product purpose

- Designed as a storage container with catching basin for storing of flammable liquids with high flash point than 100°C.

Additions

- Container is delivered in separated state.
- Whole container can be folded for transportation.